

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1660599	dry or drying	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/08 08:26
L2	5275208	(semiconductor\$1 or semi\$1conductor\$1) or chip\$1 or microchip \$1 or microcircuit\$1 or processor\$1 or microprocessor\$1 or substrate\$1 or micro \$1chip	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/08 08:27
L3	26580	(Transparent or (see through) or see \$1through or clear or pale or lucent or translucent) near5 (particle or particulate)	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/08 08:27
L4	3031	L2 with L3	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/08 08:27
L5	2236666	cure or curing or dry or drying or ((thermal or heat) near5 (conduct or conducts or conductor or conductivity))	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/08 08:27
L6	417398	("427".clas. or "118". clas. or "428".clas.)	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/08 08:27

L7	495305	(zinc adj oxide) or ZnO or (indium adj oxide) or In2O3 or "In. sub.2.O.sub.3" or (tin adj oxide) or SnO or tin dioxide or (stannous adj oxide) or (stannic adj oxide) or SnO2 or "SnO. sub.2" or (zinc adj sulfide) or (zinc adj sulphide) or ZnS or (tin adj sulfide) or SnS2 or "SnS.sub.2" or (antimony adj oxide) or (antimony adj trioxide) or Sb2O3 or "Sb.sub.2.O.sub.3"	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/08 08:27
L8	1081	L7 and L4	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/08 08:27
L9	760	L8 and L5	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/08 08:27
L10	991673	(sphere or spherical or flake or flake-form or flake-like or flakelike or needle or needle-shaped or needlelike or (needle adj like) or whisker \$1)	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/08 08:27
L11	374	L10 and L9	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/08 08:27
L12	94	L6 and L11	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/08 08:27
L13	81	L12 and I1	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/08 08:27

S1	3083792	(semiconductor\$1 or semi\$1conductor\$1) or chip\$1 or microchip \$1 or microcircuit\$1 or processor\$1 or microprocessor\$1 or substrate\$1 or micro \$1chip	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:10
S2	451868	(indium-tin adj oxide) or (indium adj tin adj oxide) or ITO	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:23
S3	476290	(zinc adj oxide) or ZnO or (indium adj oxide) or In2O3 or "In. sub.2.O.sub.3" or (tin adj oxide) or SnO or tin dioxide or (stannous adj oxide) or (stannic adj oxide) or SnO2 or "SnO. sub.2" or (zinc adj sulfide) or (zinc adj sulphide) or ZnS or (tin adj sulfide) or Sn S1 or "SnS.sub.2"	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:23
S4	186838	zinc oxide or ZnO	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:24
S5	5272448	(semiconductor\$1 or semi\$1conductor\$1) or chip\$1 or microchip \$1 or microcircuit\$1 or processor\$1 or microprocessor\$1 or substrate\$1 or micro \$1chip	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:24
S6	26554	(Transparent or (see through) or see \$1through or clear or pale or lucent or translucent) near5 (particle or particulate)	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:24
S7	3029	S5 with S6	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:25

S8	2104670	(Transparent or (see through) or see \$1through or clear or pale or lucent or translucent)	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:26
S9	867589	S5 and S8	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:27
S10	116534	S3 and S9	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:29
S11	256894	S5 with S8	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:30
S12	61398	S11 and S3	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:32
S13	2235478	cure or curing or dry or drying or ((thermal or heat) near5 (conduct or conducts or conductor or conductivity))	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:34
S14	30020	S12 and S13	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:35
S15	7819	S14 and ("427".clas. or "118".clas. or "428".clas.)	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:36
S16	1071	S3 and S7	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:39
S17	753	S16 and S13	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:40

S18	417217	("427".clas. or "118".clas. or "428".clas.)	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:41
S19	214	S17 and S18	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:41
S20	969715	(sphere or spherical or flake or flake-form or flake-like or flakelike or needle or needle-shaped or needlelike or (needle adj like))	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:43
S21	365	S17 and S20	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:43
S22	89	S18 and S21	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 08:43
S23	301141	(infrared adj radiation) or ir	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 09:36
S24	3083792	(semiconductor\$1 or semi\$1conductor\$1) or chip\$1 or microchip \$1 or microcircuit\$1 or processor\$1 or microprocessor\$1 or substrate\$1 or micro \$1chip	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 09:37

S25	476290	(zinc adj oxide) or ZnO or (indium adj oxide) or In2O3 or "In. sub.2.O.sub.3" or (tin adj oxide) or SnO or tin dioxide or (stannous adj oxide) or (stannic adj oxide) or SnO2 or "SnO. sub.2" or (zinc adj sulfide) or (zinc adj sulphide) or ZnS or (tin adj sulfide) or Sn S24 or "SnS.sub.2"	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 09:37
S26	5272448	(semiconductor\$1 or semi\$conductor\$1) or chip\$1 or microchip \$1 or microcircuit\$1 or processor\$1 or microprocessor\$1 or substrate\$1 or micro \$1chip	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 09:37
S27	26554	(Transparent or (see through) or see \$1through or clear or pale or lucent or translucent) near5 (particle or particulate)	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 09:37
S28	3029	S26 with S27	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 09:37
S29	2235478	cure or curing or dry or drying or ((thermal or heat) near5 (conduct or conducts or conductor or conductivity))	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 09:37
S30	1071	S25 and S28	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 09:37
S31	753	S30 and S29	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 09:37

S32	417217	("427".clas. or "118".clas. or "428".clas.)	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 09:37
S33	969715	(sphere or spherical or flake or flake-form or flake-like or flakelike or needle or needle-shaped or needlelike or (needle adj like))	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 09:37
S34	365	S31 and S33	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 09:37
S35	89	S32 and S34	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 09:37
S36	18	S23 and S35	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 09:37
S38	2336305	ink or print\$3	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 09:48
S39	13	S36 and S38	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 09:48
S40	2	"5876856".pn.	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 09:52
S41	2	"5350448".pn.	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 09:52

S42	494996	(zinc adj oxide) or ZnO or (indium adj oxide) or In2O3 or "In. sub.2.O.sub.3" or (tin adj oxide) or SnO or tin dioxide or (stannous adj oxide) or (stannic adj oxide) or SnO2 or "SnO. sub.2" or (zinc adj sulfide) or (zinc adj sulphide) or ZnS or (tin adj sulfide) or SnS2 or "SnS.sub.2" or (antimony adj oxide) or (antimony adj trioxide) or Sb2O3 or "Sb.sub.2.O.sub.3"	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 10:09
S43	1080	S42 and S28	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 10:10
S44	759	S43 and S29	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 10:11
S45	368	S44 and S33	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 10:12
S46	91	S45 and S32	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 10:13
S47	3	("5876856").URPN.	USPAT	ADJ	ON	2008/05/06 10:13
S48	991049	(sphere or spherical or flake or flake-form or flake-like or flakelike or needle or needle-shaped or needlelike or (needle adj like) or whisker \$1)	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 10:16
S49	373	S48 and S44	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 10:17

S50	94	S32 and S49	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 10:18
S52	9	"5662962"	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 11:02
S53	2	"6316110".pn.	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 11:05
S54	32	((ADALBERT) near2 (HUBER)).INV.	US_PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 12:02
S55	1	("5662962").PN.	US_PGPUB; USPAT; USOCR	OR	OFF	2008/05/07 17:15

5/8/2008 9:56:49 AM

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